REMARKS/ARGUMENTS

Favorable reconsideration of this application, as presently amended and light of the following discussion, is respectfully requested.

Claims 1-19 are currently pending in this application and Claim 4 is amended.

In the outstanding Office Action, Claims 1, 2, 11 and 15 were rejected under 35 U.S.C. 102(b) as anticipated by Otani (JP 08-185145); Claims 7-10 and 16-19 were allowed; Claims 3-6 and 12-14 were objected to as being dependent upon rejected base claims, but were otherwise indicated as being allowable if rewritten in independent form; and Claim 4 was objected to for having an extra period.

First, Applicants acknowledge with appreciation the indication that Claims 7-10 and 16-19 are allowable and that Claims 3-6 and 12-14 include allowable subject matter. With respect to the objection to Claim 4, Applicants have amended Claim 4 to remove the extra period.

Claim 1 is directed toward an image processing method. The method includes discriminating between a still picture area and a motion picture area in an input image, enhancing edges with a quantity of edge enhancement larger in the motion picture area than in the still picture area, and outputting the input image having the enhanced edges. This allows a sense of discomfort to a viewer to be reduced.¹

With respect to the rejection of Claim 1, Applicants respectfully submit that <u>Otani</u> fails to disclose all the elements of Claim 1. Claim 1 recites "...enhancing edges with a quantity of edge enhancement larger in the motion picture area than in the still picture area..." Indeed, <u>Otani</u> does not disclose the edge enhancement being larger in the motion picture area than in the still picture area.

1

Specification, page 14, lines 11-16.

Application No. 10/628,367

Reply to Office Action of August 11, 2004

On the contrary, Otani aims to provide an observer an animation in which the motion

of a motion picture looks smoother. Otani discloses a liquid crystal display apparatus that

distinguishes between a still picture field and an animation field of a video signal. The

display apparatus makes the profile emphasis level of the animation field <u>lower</u> than that of

the still picture field.² Claim 1 recites that the quantity of edge enhancement in the motion

picture area is larger than the edge enhancement of the still picture area. Thus, making the

profile emphasis level of an animation field lower than that of a still picture field clearly does

not render obvious the claimed invention in which "enhancing edges with a quantity of edge

enhancement larger in the motion picture area than in the still picture area."

In view of the above noted distinction, Applicants respectfully submit that Claim 1

(and its dependent Claim 2) patentably distinguish over Otani.

Claims 11 and 15, like Claim 1, recite "...a quantity of edge enhancement larger in

the motion picture area than in the still picture area...." Applicants respectfully submit that

Claims 11 and 15 patentably distinguish over Otani for at least the reasons given for Claim 1.

Consequently, in view of the above amendments and comments, it is respectfully

submitted that the outstanding rejection is traversed and that the pending claims are in

condition for allowance. An early and favorable action to that effect is respectfully requested.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,

MATER & NEUSTADT, P.C.

Eckhard H. Kuesters

Attorney of Record

Registration No. 28,870

Customer Number

22850

Tel: (703) 413-3000 Fax: (703) 413 -2220

(OSMMN 06/04)

² Otani machine translation, paragraph 8, lines 5-6.

8